

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number MAD980738546	2. Page 1 of 1	3. Emergency Response Phone (800) 567-7455	4. Manifest Tracking Number 001352578 JJK		
5. Generator's Name and Mailing Address ALASKAN COPPER WORKS 628 HANFORD ST SEATTLE WA 98134 (206)382-8379			Generator's Site Address (if different than mailing address) ALASKAN COPPER WORKS 628 S HANFORD SEATTLE WA 98134 (206)382-8379				
6. Transporter 1 Company Name BURLINGTON ENVIRONMENTAL, INC.			U.S. EPA ID Number WAR000001743				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address BURLINGTON ENVIRONMENTAL, INC. KENT FACILITY 20245 77TH AVENUE SOUTH KENT, WA 98032 (253) 972-8030			U.S. EPA ID Number MAD991281767				
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1. MATERIAL NOT REGULATED BY DOT		1 TT		65	6	
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information (1) 41040-48-00 - LATEX PAINT & WATER P.O. # M116802							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name X. GEORGE THOMPSON			Signature 			Month Day Year 6 26 07	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name RICK SCHULTZ			Signature 			Month Day Year 6 26 07	
Transporter 2 Printed/Typed Name			Signature			Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. HMI		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Cassandra Callegas			Signature 			Month Day Year 6 26 07	

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

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						No.	Type					
		1. MATERIAL NOT REGULATED BY DOT				1	TT	65	6			
		2.										
		3.										
	4.											
14. Special Handling Instructions and Additional Information (1) 41060-48-00 - LATEX PAINT & WATER 20 # MILK JET												
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Generator's/Offeror's Printed/Typed Name X. GARDNER						Signature <i>[Signature]</i>			Month Day Year 6 20 07			
INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____											
	Transporter signature (for exports only): _____											
	17. Transporter Acknowledgment of Receipt of Materials											
TRANSPORTER	Transporter 1 Printed/Typed Name RICK SCHULZ						Signature <i>[Signature]</i>			Month Day Year 6 20 07		
	Transporter 2 Printed/Typed Name						Signature			Month Day Year		
DESIGNATED FACILITY	18. Discrepancy											
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Printed/Typed Name						Signature			Month Day Year			



PNW - ESG - TRANSPORTATION GROUP

☐ RESOURCE RECOVERY 1629 East Alexander Ave., Tacoma WA 98421 (253) 383-3044
☒ BEI PUGET SOUND 1629 East Alexander Ave., Tacoma WA 98421 (253) 383-3044

BILL OF LADING

DATE 6-26-07		BEGINNING MILEAGE 248075		ON DUTY 1145		<input checked="" type="radio"/> AM <input type="radio"/> PM	
DRIVER NAME KICK SCHUCI 2		ENDING MILEAGE		OFF DUTY		<input type="radio"/> AM <input type="radio"/> PM	
VEHICLE NO. 302		TRAILER NO. 6005	BOX NO. —	COST CENTER	SHIPPERS NO.	ORDER NO. 791807	
SHIPPER / ORIGIN NAME ALASKAN COPPER				WEIGH INFORMATION			
ADDRESS 628 S. HANFORD				GROSS			
CITY SEATTLE STATE WA ZIP 98134				TARE			
				NET			
QUANTITY 65 GALS		DOT PROPER SHIPPING NAME PER MANIFEST # 57630					
				PLEASE PAY THIS AMOUNT →			


This is to certify that the above named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation, according to the applicable regulations of the Department of Transportation.

☒  DATE **6-26-07**

DESTINATION

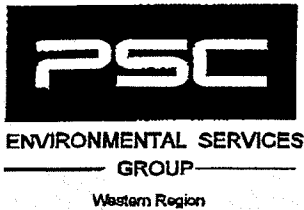
NAME BEI #5		RECEIPT #	
ADDRESS 20245 77TH AVE. S.			
CITY KENT	STATE WA	ZIP 98032	
VEHICLE NO. 302	TRAILER NO. 6005	DATE 6-26-07	
<input type="checkbox"/> LOADED	<input type="checkbox"/> UNLOADED	<input type="checkbox"/> RINSED	

- ☐ TACOMA 1701 E. Alexander Ave., Tacoma, WA 98421 (253) 627-7568
☐ WASHOUGAL 625 South 32nd St. (P.O. Box 229) Washougal, WA 98671 (360) 835-8594
☒ KENT 20245 77th Ave. S., Kent, WA 98032 (253) 872-7859

ARRIVAL TIME: 1245			
LOAD TIME:	AM		UNLOAD TIME:
START: 1245	<input checked="" type="radio"/> PM	— HRS. FREE TIME	START: —
FINISH: 1330	<input checked="" type="radio"/> PM	— HRS. CHARGEABLE	FINISH: —
REASON FOR LOAD DELAY:		REASON FOR LOAD DELAY:	
SIGNATURE FOR DELAY:		SIGNATURE FOR DELAY:	
DRIVER SIGNATURE 			
COMMENTS: P.O. # m116807			

CUSTOMER COPY

AKC-0016563



Estimate / Authorization Form

Quote # 2007060114

ALASKAN COPPER WORKS
628 SOUTH HANFORD
PO BOX 3546
SEATTLE, WA 98134-0000

From : Jennifer Goltz, Service Manager

Date : June 26, 2007
Contact : GERALD THOMPSON
Phone : (206) 382-8379
Fax : (206) 382-4309
E-Mail : (b) (6)

Phone : (425) 204-7057
Fax : (425) 204-7164
E-Mail : jgoltz@pscnow.com

Service : ER RESPONSE TO REMOVE LATEX PAINT FROM CATCH BASIN.

I. Treatment & Disposal

LATEX PAINT/WATER/SLUDGE, BULK

65 @ \$1.68/ GALLON = 109.20

II. Transportation

130 BARREL VACUUM TRUCK

Emergency Response Pick Up, <24 Hours Notice,

A 12.25% variable energy surcharge will be added to the final invoice total minus taxes and fees.

3 @ \$94.00/ hour = 282.00

3 @ \$28.00/ HOUR = 84.00

475.20

DISPOSAL PRICE is based upon disposal method; therefore the disposal price estimated above may differ from the final Disposal price which will be determined upon profiling and/or upon waste verification at time of waste receipt. All pricing is based on straight time. If overtime, Saturday, or Sunday work is requested, a change order will be issued to reflect the additional costs. Pricing estimate is valid for 30 days.

APPROVAL AND ACCEPTANCE: The undersigned agrees and certifies that they are authorized to act on behalf of the Customer, and the Customer guarantees by their signature to compensate Burlington Environmental Inc. "a wholly owned subsidiary of Phillip Services Corporation" in full for all actual services performed as described above, which are due and payable 30 days after receipt of the Invoice. All past due accounts shall accrue interest at the rate of 1.5% per month. No verbal estimates are valid or enforceable. Customer shall pay all reasonable costs of collection, including but not limited to Attorney's fees and expenses incurred by PSC.

PLEASE SIGN AS ACKNOWLEDGMENT AND RETURN UPON RECEIPT.

Customer Signature

Printed Name

Date

ACW time 3 hrs.

@ 52 = 171.00

475.20
171.00

646.20

"Helping Clients Attain a Competitive Advantage In a Global Market"™

Seattle Office (206) 328-7872 Fax (206) 304-7164 Portland Office (503) 547-2438 Fax (503) 825-8872

AKC-0016564



REQUESTED BY <i>[Signature]</i>	DATE <i>6/26/07</i>	APPROVED BY <i>[Signature]</i>	DATE <i>06/26/07</i>
<input type="checkbox"/> <input checked="" type="checkbox"/> HERE FOR RETURN OF YELLOW COPY		TO BE FILLED IN BY PURCHASING DEPT.	
PURPOSE OR USE		P.O. NUMBER <i>M 116807</i>	
DELIVERY NEEDED BY		VENDOR <i>Phillip Enviro</i>	
SHIP TO ADDRESS		CONTACT	TELEPHONE NO.
SUGGESTED VENDOR <i>Phillip Enviro.</i>		DELIVERY PROMISED	SHIP VIA <i>VT</i>

523101
10/31/06

M A T E R I A L S A F E T Y D A T A S H E E T

PRODUCT NAME: MASTER PAINTER SATIN - WHITE B
PRODUCT CODE: 523101

HMS CODES: M F R P
1 0 0 C

===== SECTION I - MANUFACTURER IDENTIFICATION =====

MANUFACTURER'S NAME: RODDA PAINT COMPANY
ADDRESS : 6123 N MARINE DRIVE
PORTLAND, OR 97203

EMERGENCY PHONE : (800) 424-9300 DATE PRINTED : 10/31/06
INFORMATION PHONE : (503) 521-4300 NAME OF PREPARER : Rick Barnard

==== SECTION II - HAZARDOUS INGREDIENTS/SARA III INFORMATION ====

REPORTABLE COMPONENTS	CAS NUMBER	VAPOR PRESSURE MM HG @ TEMP	WEIGHT PERCENT
+ TITANIUM DIOXIDE	13463-67-7		10 - 20
PEL (OSHA) : 15 mg/m3, TOTAL DUST, 8 HR TWA			
TLV (ACGIH): 10 mg/m3, TOTAL DUST, 8 HR TWA			
# ETHYLENE GLYCOL	107-21-1	.05 20 C	0 - 10
#> GLYCOL ETHER	112-34-5	0.88 77 F	0 - 10
OSHA: None Established ACGIH: None Established			
+ QUARTZ	14808-60-7		0 - 10
TLV: .10mg/m3 (ACGIH) OSHA: 20mg/m3			

* Indicates toxic material(s) subject to the reporting requirements of Section 313 of Title III and of 40 CFR 372.

+ Indicates material(s) listed as a NTP, IARC, or OSHA carcinogen.
The above chemical(s) meet the criteria as defined under 29 CFR 1910 for toxic and hazardous substances.

> Indicates material(s) listed on California's Proposition 65 known to the state to cause reproductive toxicity or cancer.

Indicates materials listed in Section 112(b) of the Clean Air Act.

===== SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS =====

BOILING RANGE: 336 F - 388 F SPECIFIC GRAVITY (H2O=1): 1.29
VAPOR DENSITY: Heavier than air. EVAPORATION RATE: Slower than Butyl Acetate.
COATING V.O.C.: 0.76 lb/gal MATERIAL V.O.C.: 0.29 lb/gal
SOLUBILITY IN WATER: Complete.
APPEARANCE AND ODOR: Off white liquid, ammonia odor.

===== SECTION IV - FIRE AND EXPLOSION HAZARD DATA =====

FLASH POINT: 150 F METHOD USED: TCC
FLAMMABLE LIMITS IN AIR BY VOLUME- LOWER: 1.1% UPPER: 15

EXTINGUISHING MEDIA: CO2, dry chemical, foam, or water fog.

SPECIAL FIREFIGHTING PROCEDURES:

For fires involving this material, do not enter any enclosed or confined fire space without proper protective equipment. Self-contained breathing apparatus with a full facepiece operated in pressure-demand or other positive pressure mode to protect against the hazardous effects of normal products of combustion

or oxygen deficiency.

UNUSUAL FIRE AND EXPLOSION HAZARDS:

Product may spatter if temperature of liquid exceeds the boiling point of water. If solids ignite, toxic and irritating gases can be emitted. Thermal decomposition of this product will produce carbon monoxide and carbon dioxide gases.

===== SECTION V - REACTIVITY DATA =====

STABILITY: | X | Stable | | Unstable

CONDITIONS TO AVOID

Excessive temperatures. Avoid all heat sparks and sources of ignition.

INCOMPATIBILITY (MATERIALS TO AVOID)

Strong oxidizing agents (Nitric Acid, Permanganates, MEK Peroxide, Etc.).

HAZARDOUS DECOMPOSITION OR BYPRODUCTS

Normal combustion forms carbon dioxide and water vapor; incomplete combustion can produce carbon monoxide.

HAZARDOUS POLYMERIZATION: | | May occur | X | Will not occur

===== SECTION VI - HEALTH HAZARD DATA =====

INHALATION HEALTH RISKS AND SYMPTOMS OF EXPOSURE

Use only with adequate ventilation. If adequate ventilation is not possible, such as in a closed room or other situations where air flow is minimal or nonexistent, see section VIII for information regarding respiratory protection. Do not breathe dust or spray mist. Ensure fresh air entry during application and drying. For spray application, sanding, abrading, and dust cleanup, wear an appropriate properly fitted respirator (NIOSH/MSHA TC21C approved). Follow respirator manufacturer's directions for respirator use. If affected, remove to fresh air. If breathing is difficult, administer oxygen. If breathing has stopped, give artificial respiration. Get medical attention.

SKIN AND EYE CONTACT HEALTH RISKS AND SYMPTOMS OF EXPOSURE

Exposure may cause drying of the skin with mild irritation. Symptoms may include: redness, burning sensation, drying and cracking. Exposure with material may cause moderate eye irritation. Symptoms may include: tearing, redness, and stinging sensation. Corneal involvement or visual impairment is not expected to occur.

SKIN ABSORPTION HEALTH RISKS AND SYMPTOMS OF EXPOSURE

Prolonged exposure limit may result in the absorption of harmful amounts of material.

INGESTION HEALTH RISKS AND SYMPTOMS OF EXPOSURE

Excessive breathing of vapors can cause nasal and respiratory irritation, dizziness, weakness, fatigue, nausea, headache, possible unconsciousness, and even asphyxiation. Can cause gastrointestinal irritation, nausea, vomiting, and diarrhea. Aspiration of material into lungs and cause chemical pneumonitis which can be fatal.

HEALTH HAZARDS (ACUTE AND CHRONIC)

Not considered a carcinogen by IARC, NTP or OSHA.

HEALTH HAZARDS OF PREVIOUS COATINGS

WARNING! If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN

DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

CARCINOGENICITY: NTP CARCINOGEN: Yes IARC MONOGRAPHS: Yes OSHA REGULATED: Yes
This material is not listed as a human carcinogenic.

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE
None known.

EMERGENCY AND FIRST AID PROCEDURES

SKIN- Wash exposed area with soap and water. EYES- Flush with large amounts of water.

===== SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE =====

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

Persons not wearing protective equipment should be excluded from area of spill until clean-up had been completed. Stop spill at source, dike area of spill to prevent spreading, pump liquid to salvage tank. Remaining liquid may be taken up on sand, clay, earth, floor absorbent, or other absorbent material and shoveled into containers. Prevent run-off sewers, streams, or other bodies of water.

WASTE DISPOSAL METHOD

Destroy by liquid incineration. Material collected on absorbent material may be deposited in an approved toxic substance landfill in accordance with local, state, and federal regulations.

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

Store in a cool, dry area. Keep away from heat, sparks, and open flame. Keep containers closed when not in use. Use only with adequate ventilation.

OTHER PRECAUTIONS

Containers of this material may be hazardous when emptied. Since emptied containers retain product residues (vapor, liquid, and/or solid), all hazard precautions given in this data sheet must be observed. READ AND OBSERVE ALL PRECAUTIONS ON LABEL!

===== SECTION VIII - CONTROL MEASURES =====

RESPIRATORY PROTECTION:

If TLV of the product or any component is exceeded, a NIOSH/MESA jointly approved self-contained breathing apparatus with a full face piece operated in pressure demand or other positive pressure mode is advised; however, OSHA regulations also permit other NIOSH/MESA respirators under specified conditions. (See your safety equipment supplier).

VENTILATION:

Provide sufficient mechanical and/or local exhaust to maintain exposure below TLV(s).

PROTECTIVE GLOVES:

Wear resistant gloves such as: BUNA-N

EYE PROTECTION:

Chemical splash goggles in compliance with OSHA regulations are advised, unless full facepiece respirator is worn.

OTHER PROTECTIVE CLOTHING OR EQUIPMENT:

To prevent repeated or prolonged skin contact, wear impervious clothing and boots.

WORK/HYGIENIC PRACTICES:

Wash hands thoroughly after handling this product.

===== SECTION IX - DISCLAIMER =====

This information provided as a resource only. It should not be taken as a warranty or representation for which Rodda Paint Co. assumes legal responsibility. The information contained is believed to be accurate and compiled from sources believed to be reliable, it is the responsibility of the user to investigate and verify its validity. The user assumes all responsibility of using and handling the product in accordance with applicable federal, state, and local regulations.



Master Painter Interior Latex Satin Wall Paint

523101

PRODUCT DATA SHEET

PRODUCTS

523101x White
523102x Midtone
523103x Deeptone
523104x Neutral



PRODUCT DESCRIPTION

A Vinyl Acrylic Satin Wall Coating

Basic Use

A washable satin finish, latex resin emulsion formulated to protect and beautify interior surfaces. Excellent for masonry (concrete, cement block, cinder block), wallboard, stone, brick and wood. May also be used on properly primed steel.

* This product meets or exceeds GS-11 Standards

Packaging

Stocked in single and five gallon containers. Other sizes available upon request.

Finish

A satin finish

Thinning

None recommended.

Cleanup

Use hot soapy water for most efficient clean up

Spreading Rate

295 square feet per gallon will result in a dry film thickness of 1.5 mils (allows 20% loss factor).

PHYSICAL PROPERTIES

Dry Film Thickness

1.5 to 2 mils

Light Reflectance

84% on off whites. Lower on tinted color

Viscosity Range

95 to 100 Krebs Units.

Odor

Dominant odor of latex paint.

Toxic Properties

Non-toxic as a dry film.

Resistance

Fair

Weight

10.9 lbs. per gallon.

60° Gloss

6-10

Solids Weight

50 ± 2%

Solids Volume

35 ± 2%

Theoretical VOC

0.78 lbs. per gallon, 93 grams per liter

SURFACE PREPARATION

Metal Preparation

GALVANIZED: Clean Thoroughly. Prime with 709700x Vinyl Wash Primer. ALUMINUM: Hand clean areas that exhibit white corrosion. NEW ALUMINUM: Surfaces must be properly treated. FERROUS METAL: Prime with 7082xxx Barrier III High Solids Metal Primer or 708195x All Purpose Rust Inhibitive Primer.

Masonry Preparation

Prime with 501601x First Coat Primer.

Wood Preparation

New Interior: Prime with 502001x Unique II 100% Acrylic Enamel Undercoater.

Block Preparation

Fill with 501901x Sprayable Block Filler.

Wallboard Preparation

Prime with 507801x Scotseal.

APPLICATION

Application Method

Brush, roller or spray.

Brush Application

A nylon/polyester brush is recommended for this project.

Roller Application

Use 3/8" to 3/4" nap synthetic roller cover.

Pad Application

Use a synthetic pad.

**Airless Sprayer
Application**

Recommend pressure 2000 to 2500 psi, using .015" to .21" tip orifice..

**Conventional Sprayer
Application**

Reduce up to one pint per gallon with water. Recommended air pressure 40-60 psi; fluid pressure 20 psi; tip size .0042" to .0045" with matching cap.

HVLP

Reduce up to one pint per gallon with water. Accuspray 24K.

DRY TIME

At 77° Fahrenheit and 50% Relative Humidity:

Dry time to touch ½ hour

Dry time to re-coat 2 hours

Disclaimer - All technical advice, recommendations and services regarding this product are rendered by the Seller gratis. They are based on technical data which the Seller believes to be reliable and are intended for use by persons having skill and know-how, at their discretion and risk. Seller assumes no responsibility for results obtained or damages incurred from this product use by Buyer whether as recommended herein or otherwise. Such recommendations, technical advice or services are not to be taken as a license to operate under or suggest infringement of any patent.

Last modification made on: 2/9/2007 6:09:23 AM

Rodda Paint Co.

Corporate Office: 6107 N Marine Dr., Portland, Oregon 97203
Regional: 3838 4th Avenue So., Seattle, Washington 98134

JUN-25-2007 21:24
Corporate Office:
6107 N Marine Drive
Portland OR 97203-6409
Phone: 503.521.4300

FS18



206 652 0565 P.01/07

Fax Numbers:

Corporate/Accounting: ☐ 503.521.4400

Marketing/Sales: ☐ 503.737.6004

Human Resources: ☐ 503.521.4408

Credit: ☐ 503.521.4411

Operations/Purchasing: ☐ 503.737.6014

FAX TRANSMITTAL

Date 6/26/07

Time _____

Pages including this cover page 5. Please rush this to the person named below. Thank you.

To JERRY THOMPSON Fax # 206-382-4309

Company _____

From ROD FS-18 Fax # _____

☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Original Mailed

Subject/Comments _____

MSDS + DATA Sheets

give me a call if I can be
of further assistance

FAX254 (4.12.06) sd

AKC-0016572

 *** ERROR TX REPORT ***

TX FUNCTION WAS NOT COMPLETED

TX/RX NO 3040
 CONNECTION TEL 4252047164
 SUB-ADDRESS
 CONNECTION ID
 ST. TIME 06/26 10:05
 USAGE T 00'38
 PGS. 0
 RESULT NG
 0 #018

JUN-25-2007 21:24

FS18

206 652 0565 P.02/07

523101
 10/31/06

M A T E R I A L S A F E T Y D A T A S H E E T

PRODUCT NAME: MASTER PAINTER SATIN - WHITE B HMIS CODES: H F R P
 PRODUCT CODE: 523101 1 0 0 C

===== SECTION I - MANUFACTURER IDENTIFICATION =====

MANUFACTURER'S NAME: RODDA PAINT COMPANY
 ADDRESS : 6123 N MARINE DRIVE
 PORTLAND, OR 97203

EMERGENCY PHONE : (800) 424-9300 DATE PRINTED : 10/31/06
 INFORMATION PHONE : (503) 521-4300 NAME OF PREPARER : Rick Barnard

==== SECTION II - HAZARDOUS INGREDIENTS/SARA III INFORMATION =====

REPORTABLE COMPONENTS	CAS NUMBER	VAPOR PRESSURE MM HG @ TEMP	WEIGHT PERCENT
+ TITANIUM DIOXIDE	13463-67-7		10 - 20
PEL (OSHA) : 15 mg/m3, TOTAL DUST, 8 HR TWA			
TLV (ACGIH): 10 mg/m3, TOTAL DUST, 8 HR TWA			
# ETHYLENE GLYCOL	107-21-1	.05 20 C	0 - 10
# GLYCOL ETHER	112-34-5	0.88 77 F	0 - 10
OSHA: None Established ACGIH: None Established			
+ QUARTZ	14806-60-7		0 - 10
TLV: .10mg/m3 (ACGIH) OSHA: 20mg/m3			

* Indicates toxic material(s) subject to the reporting requirements of Section 313 of Title III and of 40 CFR 372.

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> Indicates material(s) listed on California's Proposition 65 known to the state to cause reproductive toxicity or cancer.

Indicates materials listed in Section 112(b) of the Clean Air Act.

===== SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS =====

BOILING RANGE: 336 F - 388 F SPECIFIC GRAVITY (H2O=1): 1.29
 VAPOR DENSITY: Heavier than air. EVAPORATION RATE: Slower than Butyl Acetate.
 COATING V.O.C.: 0.76 lb/gal MATERIAL V.O.C.: 0.29 lb/gal

 *** TX REPORT ***

TRANSMISSION OK

TX/RX NO 3042
 CONNECTION TEL 94252047164
 SUB-ADDRESS
 CONNECTION ID
 ST. TIME 06/26 10:08
 USAGE T 02'51
 PGS. 7
 RESULT OK

JUN-25-2007 21:24

FS18

206 652 0565 P.02/07

523101
 10/31/06

M A T E R I A L S A F E T Y D A T A S H E E T

PRODUCT NAME: MASTER PAINTER SATIN - WHITE B HMIS CODES: H F R P
 PRODUCT CODE: 523101 1 0 0 C

SECTION I - MANUFACTURER IDENTIFICATION

MANUFACTURER'S NAME: RODDA PAINT COMPANY
 ADDRESS : 6123 N MARINE DRIVE
 PORTLAND, OR 97203

EMERGENCY PHONE : (800) 424-9300 DATE PRINTED : 10/31/06
 INFORMATION PHONE : (503) 521-4300 NAME OF PREPARER : Rick Barnard

SECTION II - HAZARDOUS INGREDIENTS/SARA III INFORMATION

REPORTABLE COMPONENTS	CAS NUMBER	VAPOR PRESSURE MM HG @ TEMP	WEIGHT PERCENT
+ TITANIUM DIOXIDE	13463-67-7		10 - 20
PEL (OSHA) : 15 mg/m3, TOTAL DUST, 8 HR TWA			
TLV (ACGIH): 10 mg/m3, TOTAL DUST, 8 HR TWA			
# ETHYLENE GLYCOL	107-21-1	.05 20 C	0 - 10
#> GLYCOL ETHER	112-34-5	0.88 77 F	0 - 10
OSHA: None Established ACGIH: None Established			
+ QUARTZ	14806-60-7		0 - 10
TLV: .10mg/m3 (ACGIH) OSHA: 20mg/m3			

* Indicates toxic material(s) subject to the reporting requirements of Section 313 of Title III and of 40 CFR 372.

+ Indicates material(s) listed as a NTP, IARC, or OSHA carcinogen.

The above chemical(s) meet the criteria as defined under 29 CFR 1910 for toxic and hazardous substances.

> Indicates material(s) listed on California's Proposition 65 known to the state to cause reproductive toxicity or cancer.

Indicates materials listed in Section 112(b) of the Clean Air Act.

SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS

BOILING RANGE: 336 F - 388 F SPECIFIC GRAVITY (H2O=1): 1.29
 VAPOR DENSITY: Heavier than air. EVAPORATION RATE: Slower than Butyl Acetate.
 COATING V.O.C.: 0.76 lb/gal MATERIAL V.O.C.: 0.29 lb/gal
 SOLUBILITY IN WATER: Complete.
 APPEARANCE AND ODOR: Off white liquid ammonia odor

*** ERROR TX REPORT ***

TX FUNCTION WAS NOT COMPLETED

TX/RX NO 3041
CONNECTION TEL 4252047164
SUB-ADDRESS
CONNECTION ID
ST. TIME 06/26 10:12
USAGE T 00'00
PGS. 0
RESULT NG
0 #018

JUN-25-2007 21:24

FS18

206 652 0565 P.02/07

523101
10/31/06

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REQUESTED BY <i>[Signature]</i>	DATE 6/26/07	APPROVED BY <i>[Signature]</i>	DATE 06/26/07
<input checked="" type="checkbox"/> ✓ HERE FOR RETURN OF YELLOW COPY		TO BE FILLED IN BY PURCHASING DEPT.	
PURPOSE OR USE ENVIRONMENTAL CLEANUP		P.O. NUMBER M 116807	
DELIVERY NEEDED BY		VENDOR Phillip Enviro	
SHIP TO ADDRESS 628		CONTACT	TELEPHONE NO.
SUGGESTED VENDOR Phillip Enviro		DELIVERY PROMISED	SHIP VIA VT



REQUESTED BY <i>[Signature]</i>	DATE <i>6/26/07</i>	APPROVED BY <i>[Signature]</i>	DATE <i>06/26/07</i>
<input checked="" type="checkbox"/> ✓ HERE FOR RETURN OF YELLOW COPY		TO BE FILLED IN BY PURCHASING DEPT.	
PURPOSE OR USE <i>Environmental Services</i>		P.O. NUMBER <i>M 116807</i>	
DELIVERY NEEDED BY		VENDOR <i>Phillip Ennio</i>	
SHIP TO ADDRESS <i>628</i>		CONTACT	TELEPHONE NO.
SUGGESTED VENDOR <i>Phillip Ennio</i>		DELIVERY PROMISED	SHIP VIA <i>VT</i>